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Shanda J. Lawrence  
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Date of signature and deposit - 01-08-07

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent of: Sunrise Medical HHG Inc.	)	
	)	Confirmation No. 4760
Patent No. US 7,146,666 B2	)	
	)	
Issued: December 12, 2006	)	Attorney Docket 1-24751
	)	
Title: SEAT CUSHION AND METHOD FOR	)	
CARRYING PRESSURE-DISTRIBUTING)	)	
MEDIUM IN A SEAT CUSHION	)	

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**Certificate**  
JAN 17 2007  
**of Correction**

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT  
FOR PTO MISTAKE(S) UNDER 37 C.F.R. 1.322(a)

Honorable Sir:

It is respectfully submitted that a Certificate of Correction be issued with respect to the above-identified patent to correct mistake(s) incurred through the fault of the Patent Office. A copy of the claim(s) with the corrections highlighted and a form PTO/SB/44 are enclosed.

Respectfully submitted,

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JAN 17 2007

## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO : 7,146,666 B2

DATED : December 12, 2006

INVENTOR(S) : James L. Christofferson et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

**In the claims:**

Column 5, Claim 10, Line 34, after "base" delete ", the pressure-distributing medium having a first fastening element";

Column 6, Claim 11, Line 18, after "base" delete ", the pressure-distributing medium having a first fastening element".

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PATENT NO. 7,146,666 B2

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2. The seat cushion of claim 1, wherein the pressure-distributing medium is a fluid pad.

3. The seat cushion of claim 1, wherein the base includes a posterior seat well for receiving bony prominences of a wheelchair occupant.

4. The seat cushion of claim 3, wherein the pocket is positioned at a rear of the cover substantially over the seat well.

5. The seat cushion of claim 1, wherein the pocket is provided within the cover.

6. The seat cushion of claim 1, further including at least one fastener along the pocket for securing the pressure-distributing medium therein.

7. The seat cushion of claim 6, wherein the at least one fastener is in the form of a hook-and-loop type fastener.

8. The seat cushion of claim 1, wherein the one or more fasteners is a slideable fastener.

9. A method for carrying a pressure-distributing medium in a personal mobility vehicle cushion, the method comprising the steps of:

- a) providing a cushion cover having a pocket with a first portion of a hook-and-loop type fastener in the pocket;
- b) providing a pressure-distributing medium with a second portion of a hook-and-loop type fastener;
- c) inserting a pressure-distributing medium in the pocket;
- c) securing the pressure-distributing medium to the inside of the pocket by mating the first and second portions; and
- d) inserting a base in the cover so that the pressure-distributing medium is positioned above the base.

10. The A seat cushion for a personal mobility vehicle, the seat cushion comprising:

- a base; a pressure distributing medium with a first fastening element supported by the base, ~~the pressure-distributing medium having a first fastening element;~~ and
- a cover covering the base and the pressure-distributing medium, wherein the cover comprises:

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a pocket for receiving the pressure-distributing medium having a second fastening element within the pocket; securing the pressure-distributing medium to the inside of the pocket by mating the first and second fastening elements; and

top and bottom fabric panels joined together with an opening provided therebetween that is selectively opened and closed via one or more fasteners, wherein the pocket is formed from a piece of fabric secured adjacent an underside of the top fabric panel so that an opening is presented along one side of the pocket, and wherein the pocket opening is at a front end thereof.

11. A seat cushion for a personal mobility vehicle, the seat cushion comprising:

a base; a pressure distributing medium with a first fastening element supported by the base, ~~the pressure-distributing medium having a first fastening element;~~ and

a cover covering the base and the pressure-distributing medium, wherein the cover comprises:

a pocket for receiving the pressure-distributing medium having a second fastening element within the pocket; securing the pressure-distributing medium to the inside of the pocket by mating the first and second fastening elements; and

top and bottom fabric panels joined together with an opening provided therebetween that is selectively opened and closed via one or more fasteners, wherein the pocket is formed from a piece of fabric secured adjacent an underside of the top fabric panel so that an opening is presented along one side of the pocket, and wherein the pocket is closed along rear and lateral sides of the cover.

\* \* \* \* \*